10-TeV Z'→WW→qq'qq' Distributions Jet radius=0.4 gen response (no v) 0.30 RMS = 0.019FWHM = 0.0100.4 gen (charged + γ) 0.25 RMS = 0.093FWHM = 0.000gen response (charged+ γ) 0.20 0.3 RMS = 0.106FWHM = 0.160Normalized Calo 0.15 RMS = 0.0660.2 FWHM = 0.1400.10 0.1 0.05 0.008.0 0.9 0.7 0.6 0.6

5-TeV H2→hh→bbbb

